











DV2000

1 = 
2 = 
3 =  UV
4 = 
5 = 14 V 
6 = UD
7 = Dim

DV1610

- 1 = Mute
- 2 = 
- 3 = NC
- 4 =  - Links
- 5 =  - Rechts
- 6 = Lineout-Links
- 7 = Lineout-Rechts
- 8 = 
- 9 = 
- 10 = L - Preamp Out
- 11 = R - Preamp Out

Blaupunkt-Werke GmbH, Hildesheim

Änderungen vorbehalten! Nachdruck – auch auszugsweise – nur mit Quellenangabe gestattet!

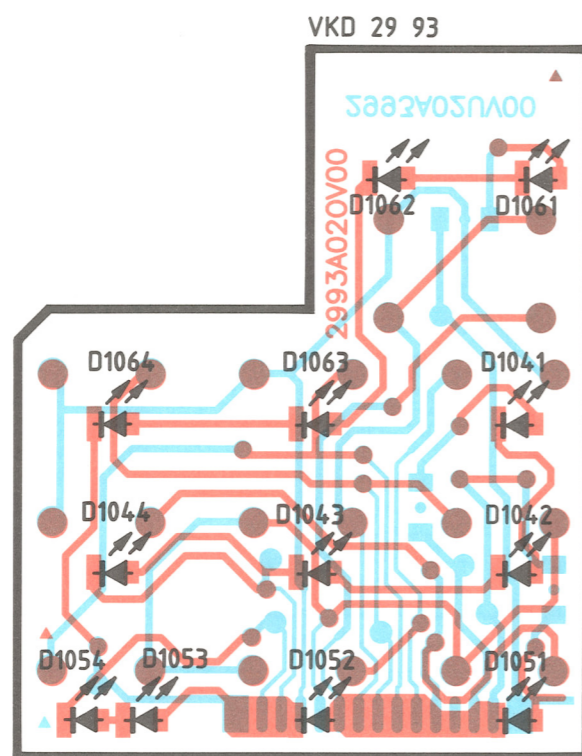
Modification réservées! Reproduction – aussi en abrégé – permise seulement avec indication des sources utilisées

Modification reserved! Reproduction – also by extract – only permitted with indication of sources used

¡Modificaciones reservadas! Reproducción – también en parte
solamente permitida con indicación de las fuentes utilizadas

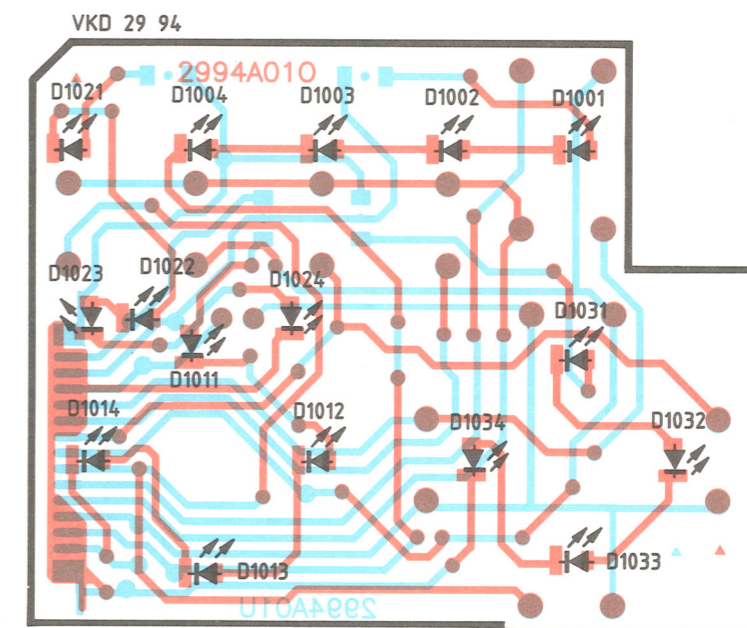
Keyboard - Left

LP 42/1
Chip

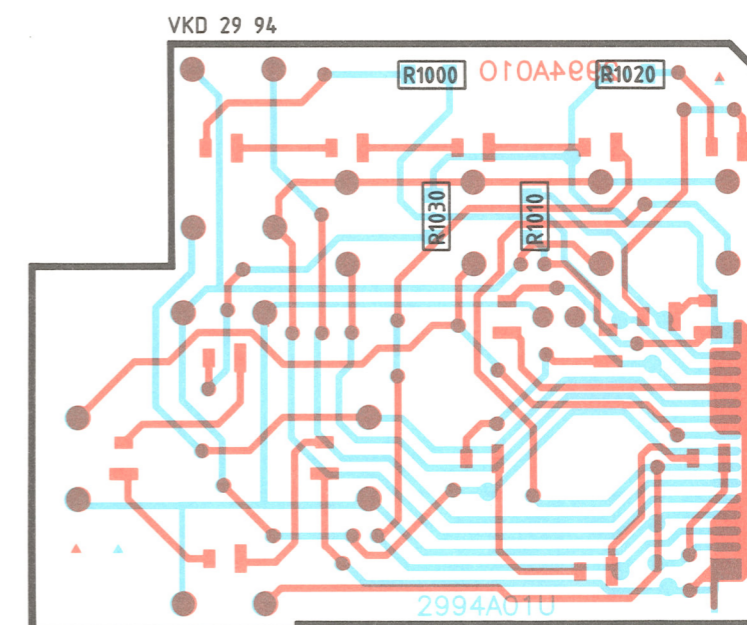


Keyboard - Right

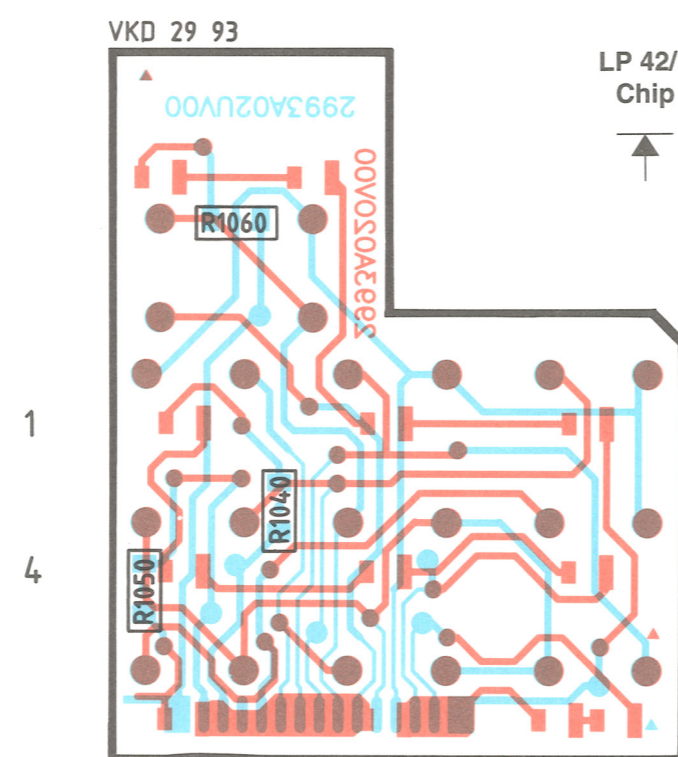
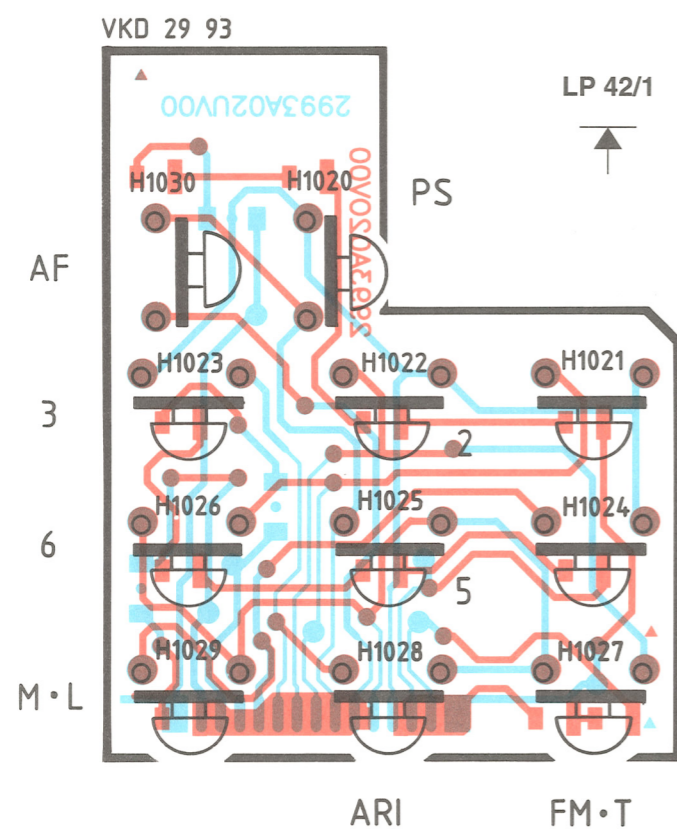
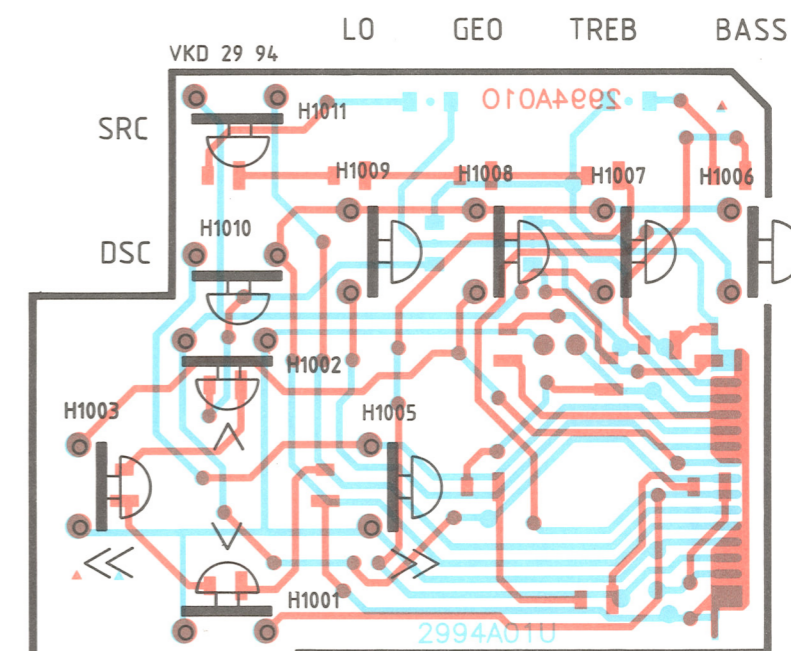
LP 42/2
Chip



LP 42/2
Chip

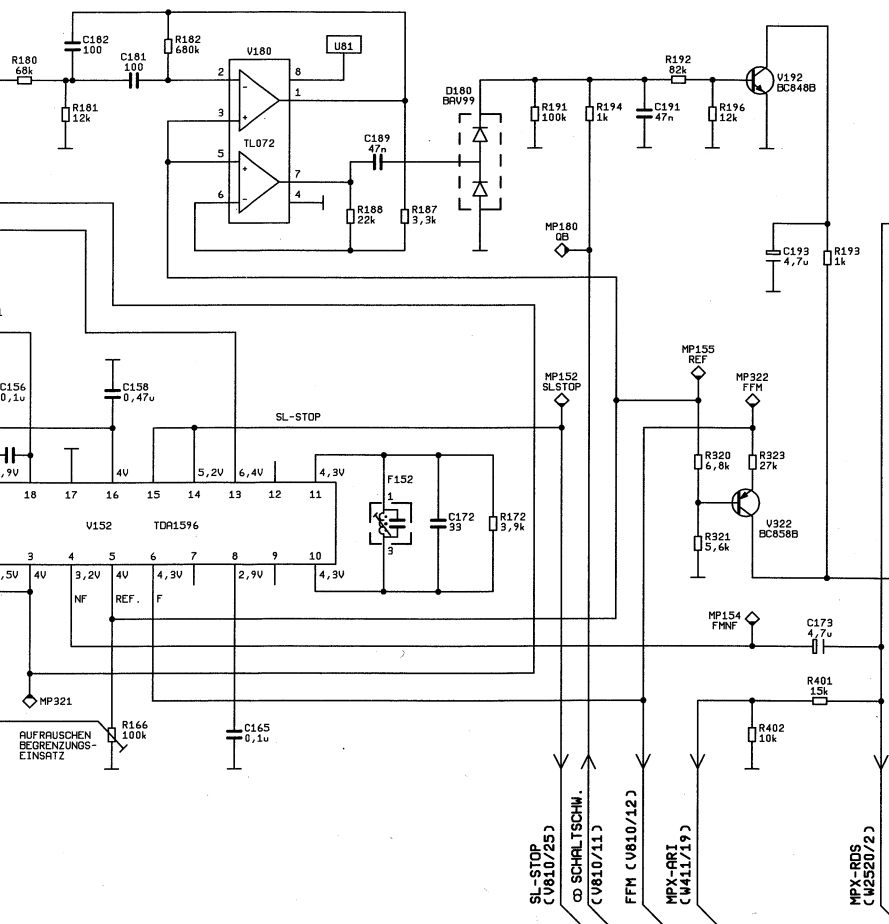


LP 42/2
Chip

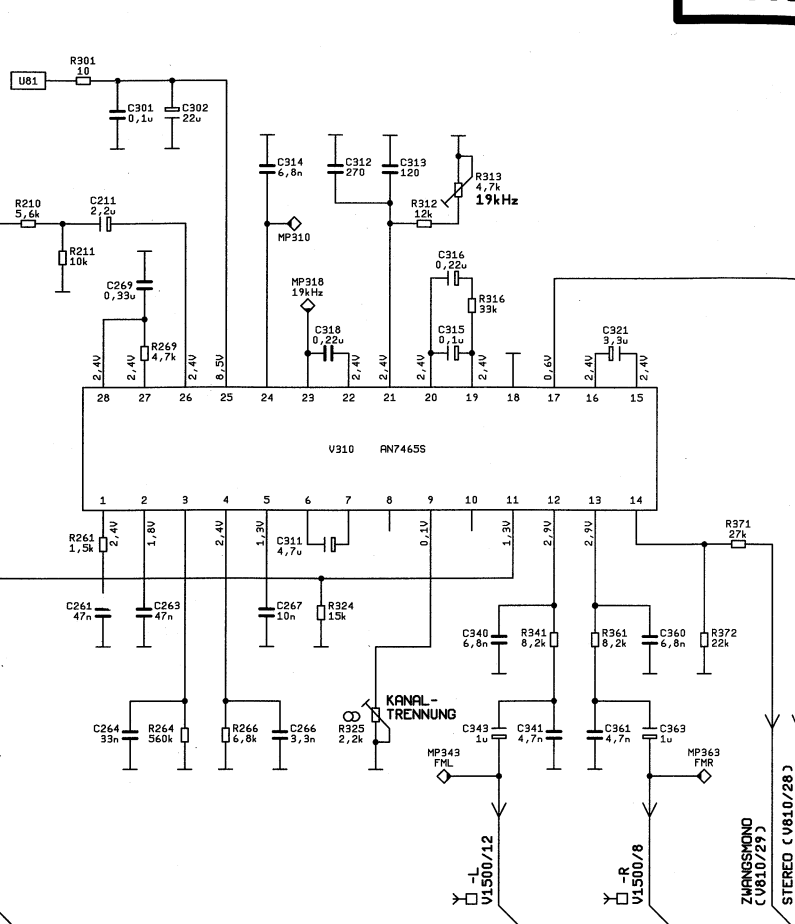


LP 42/1
Chip

MULTIPATH



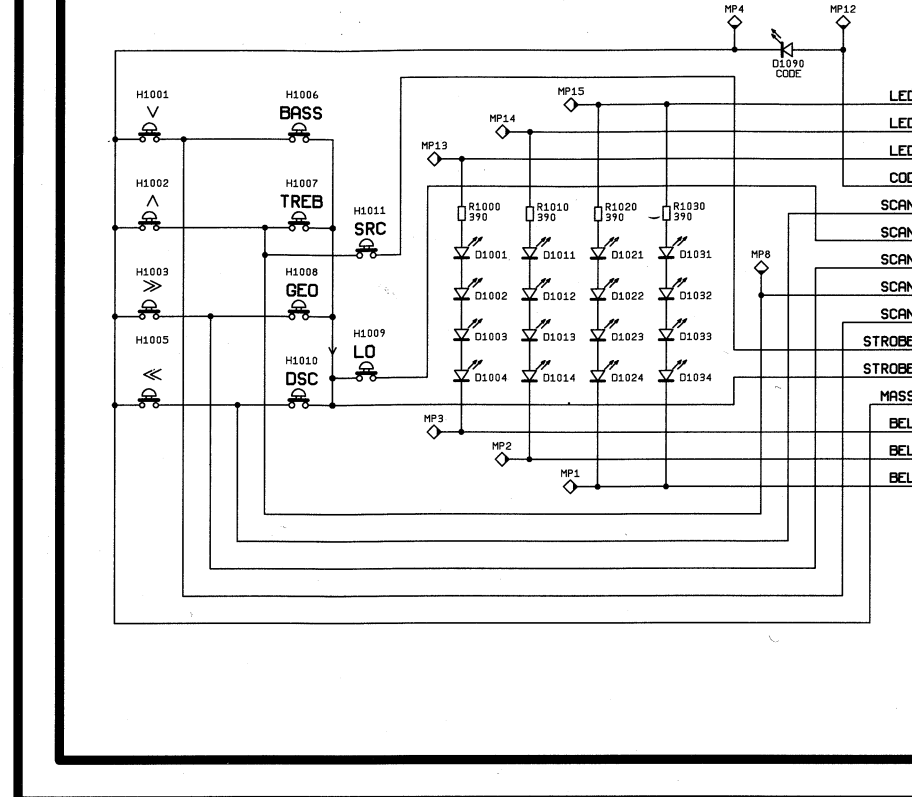
STEREO-DEC



LP 20
2801

LP 42-1
2994

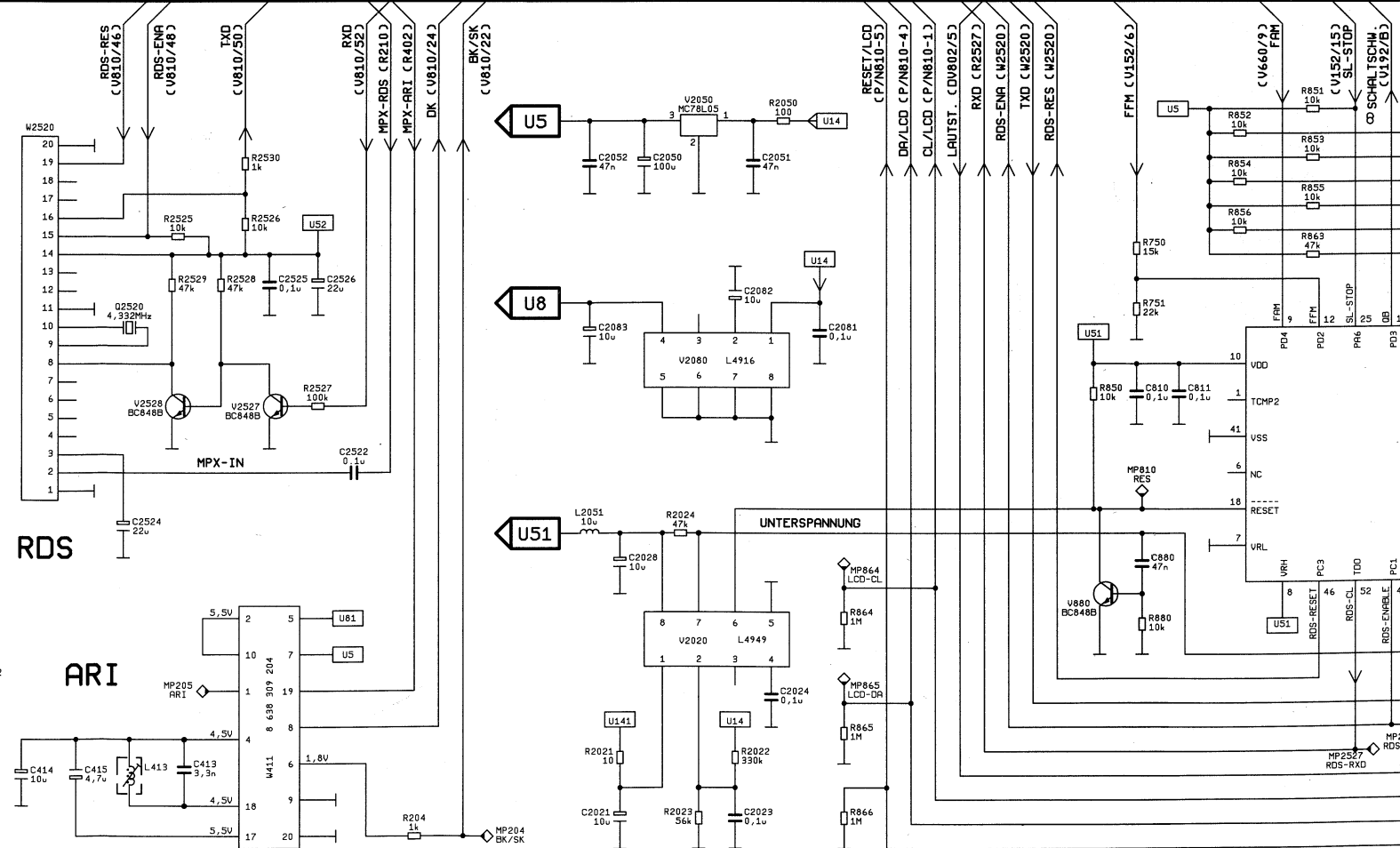
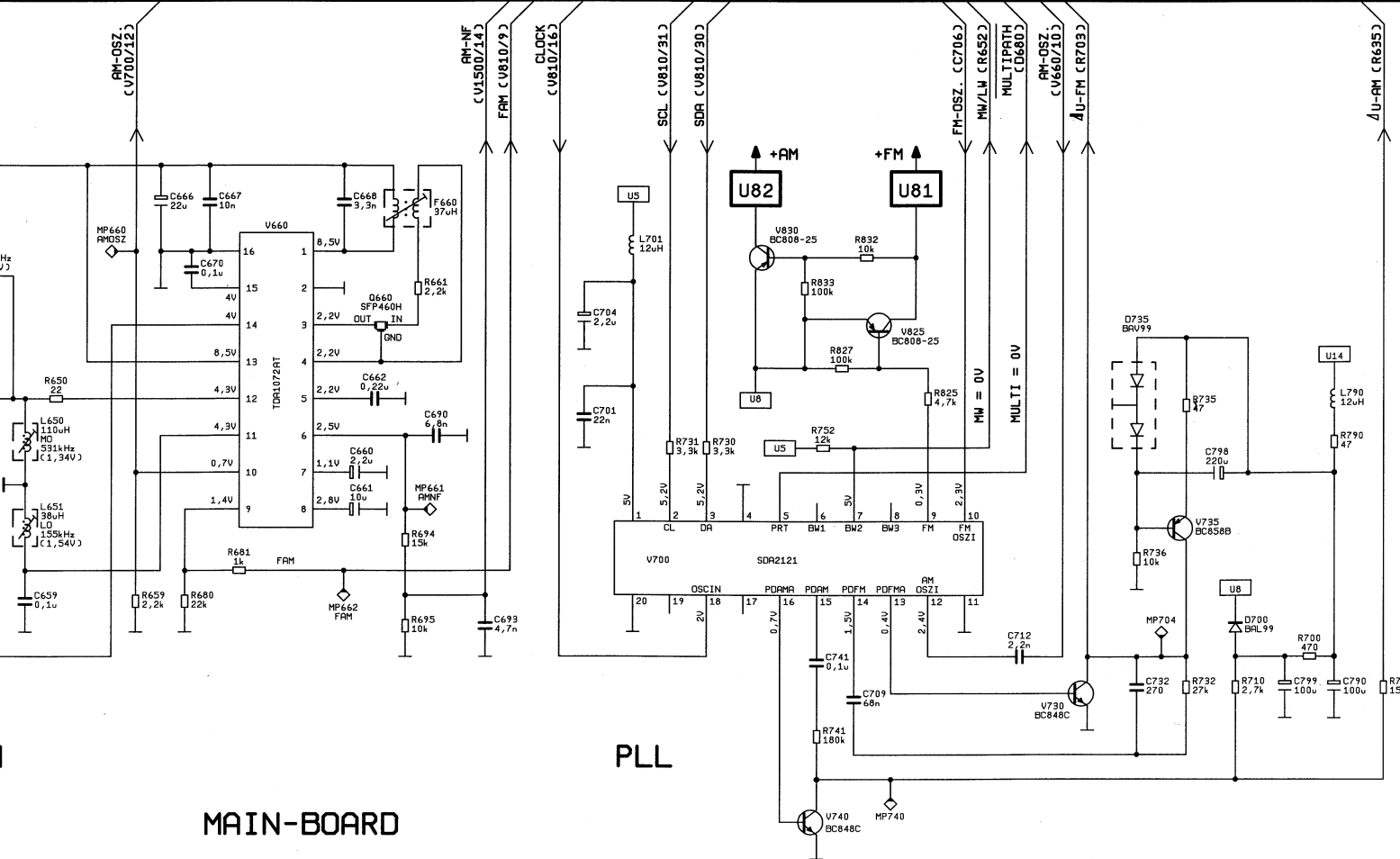
SCHALTERPLATTE LINKS

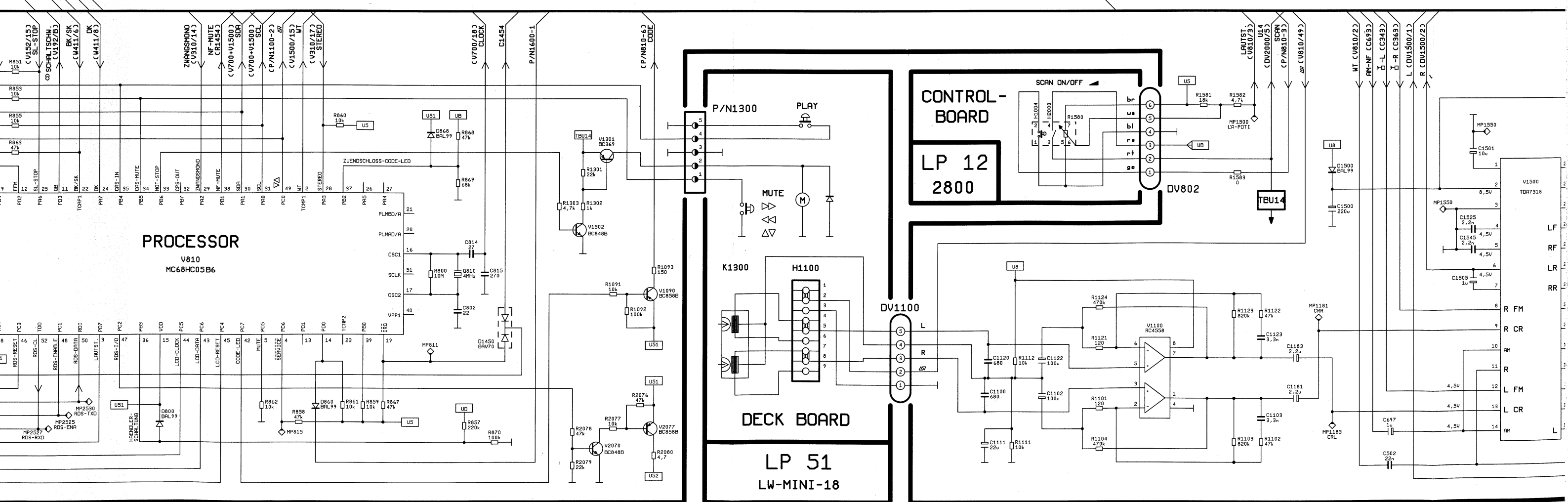


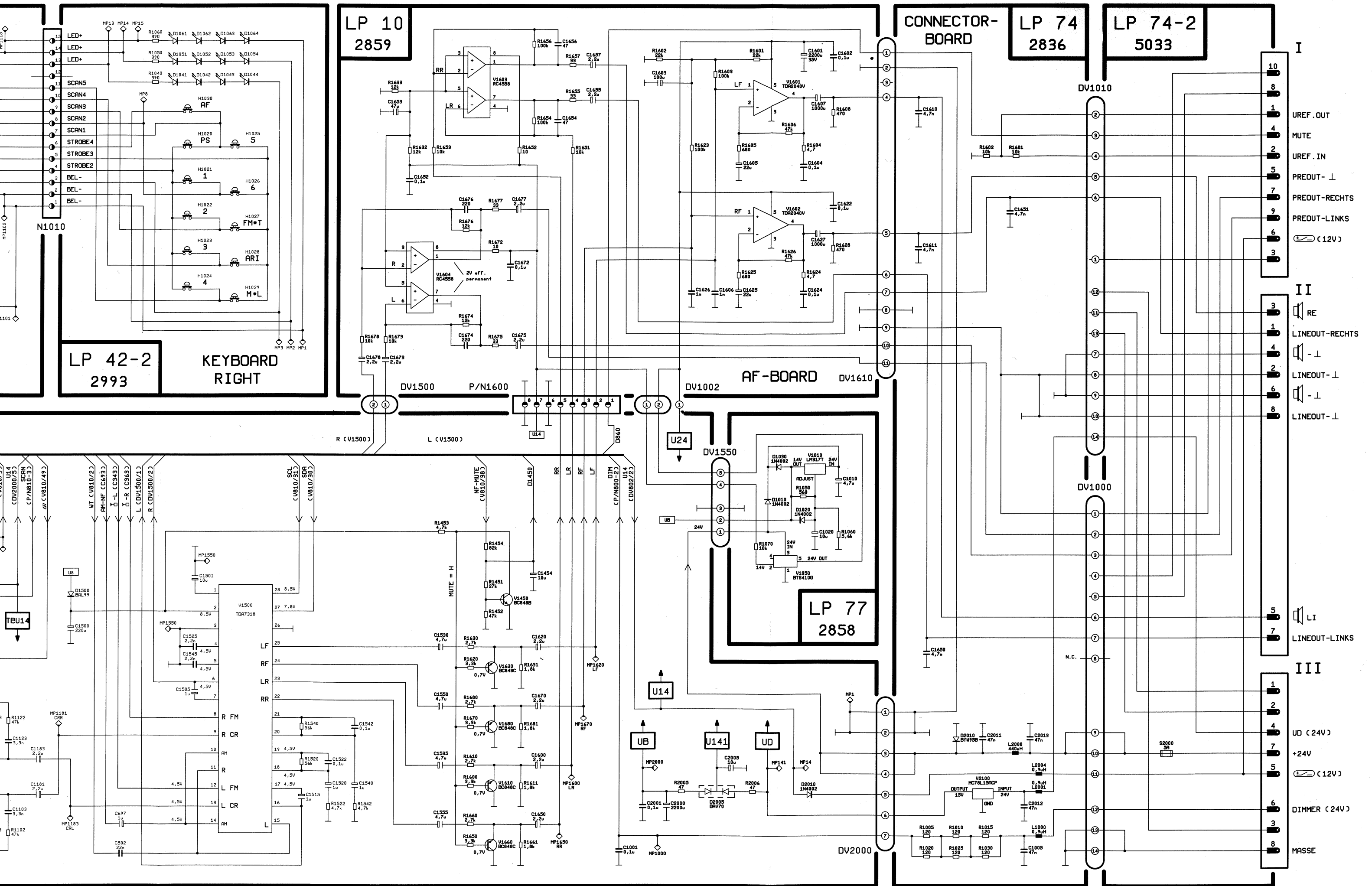
LP 41
2992

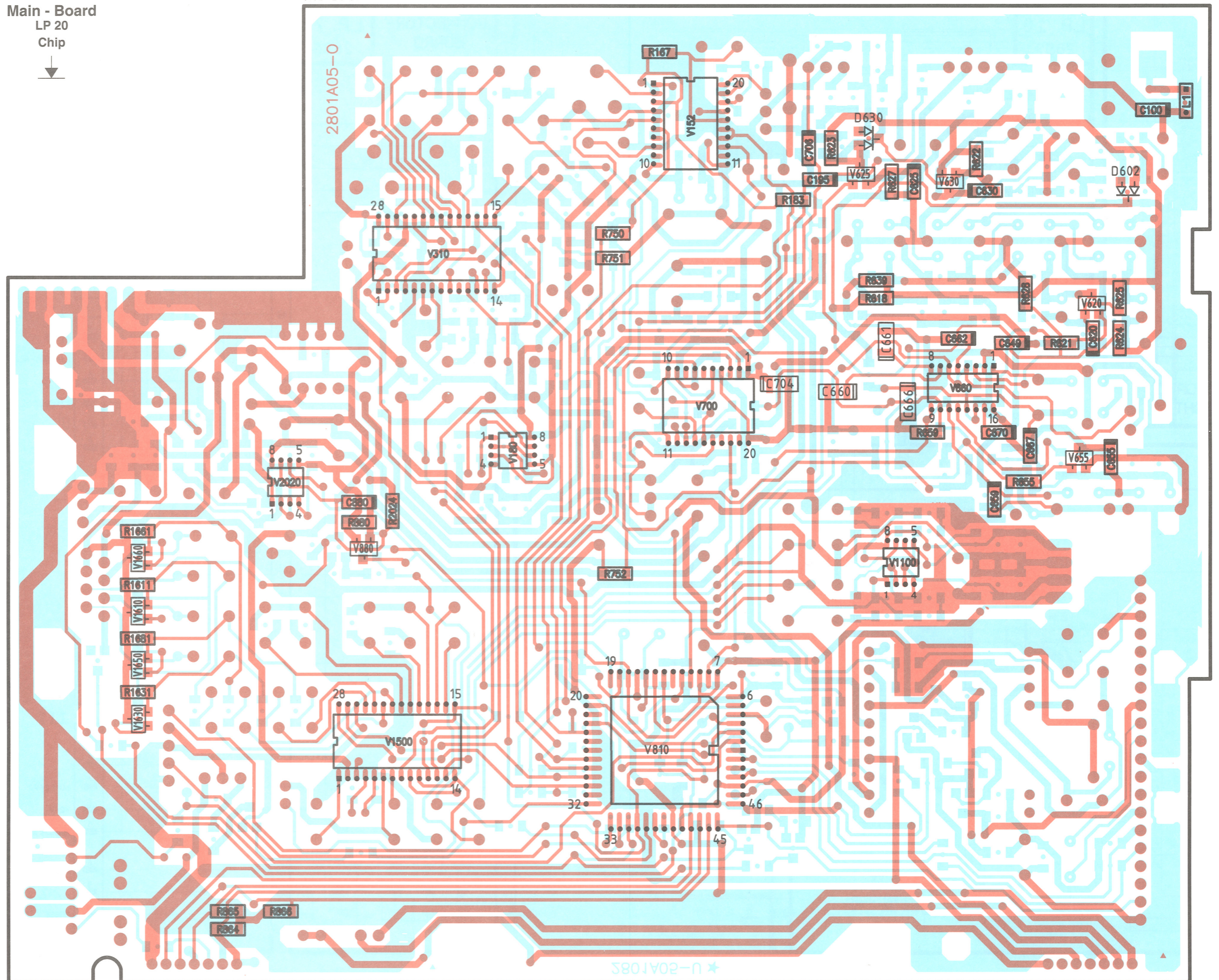
P/N810

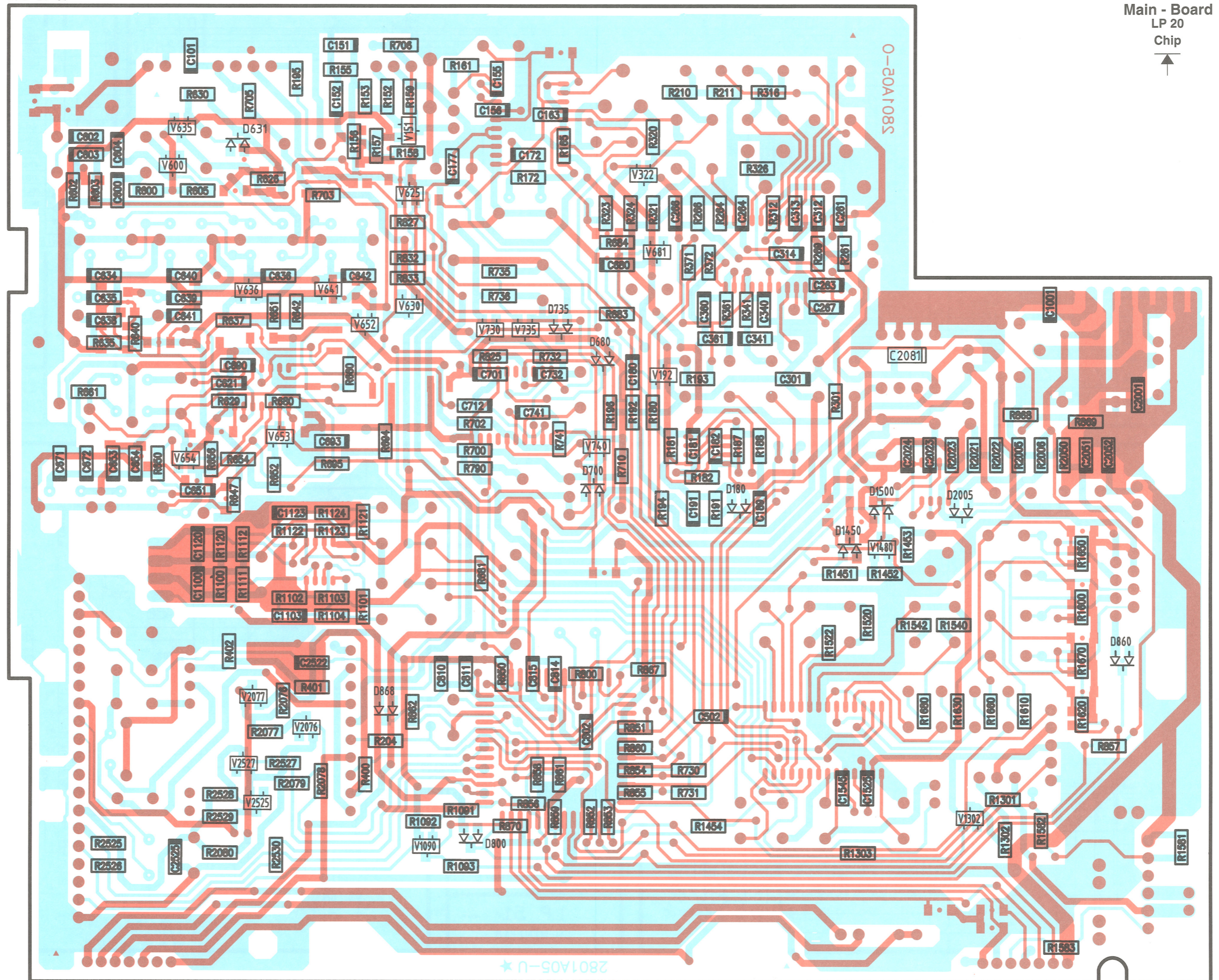
MAIN-BOARD



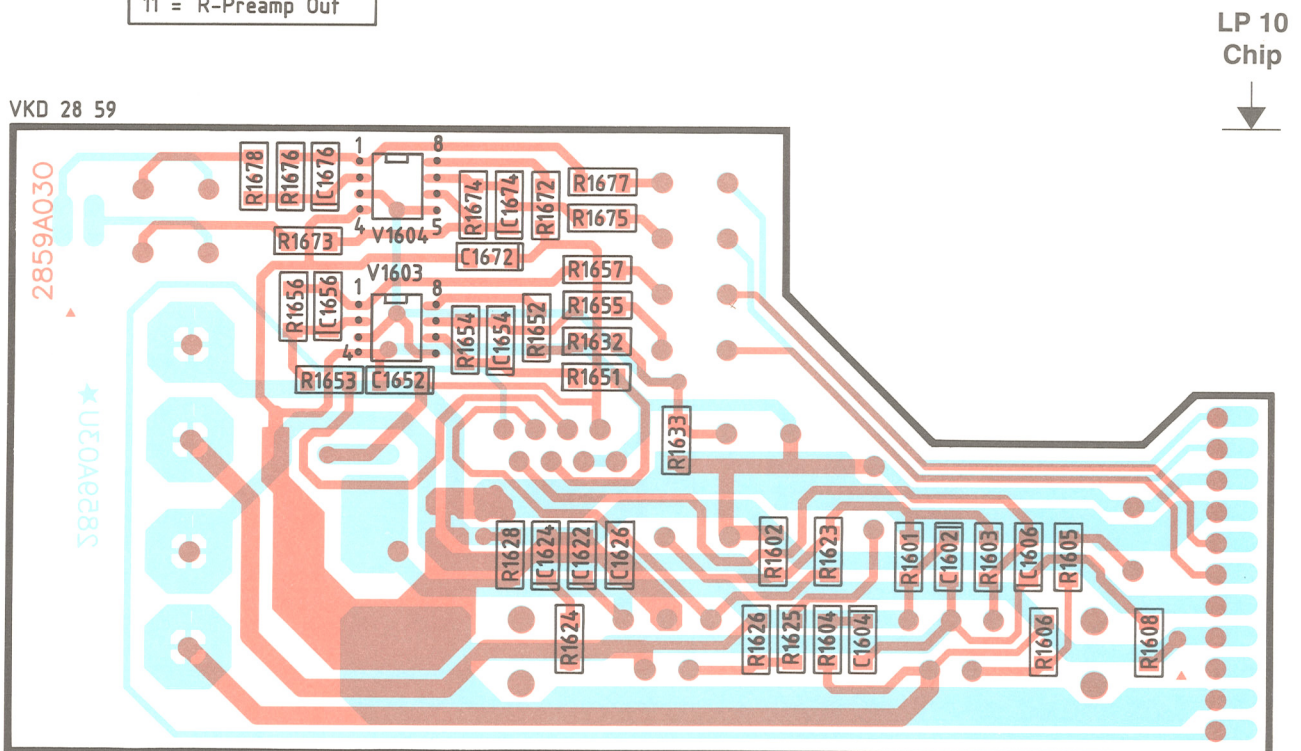
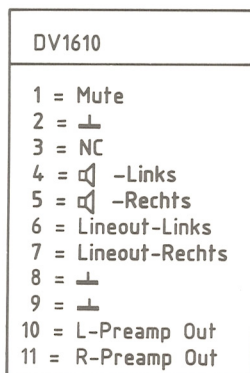
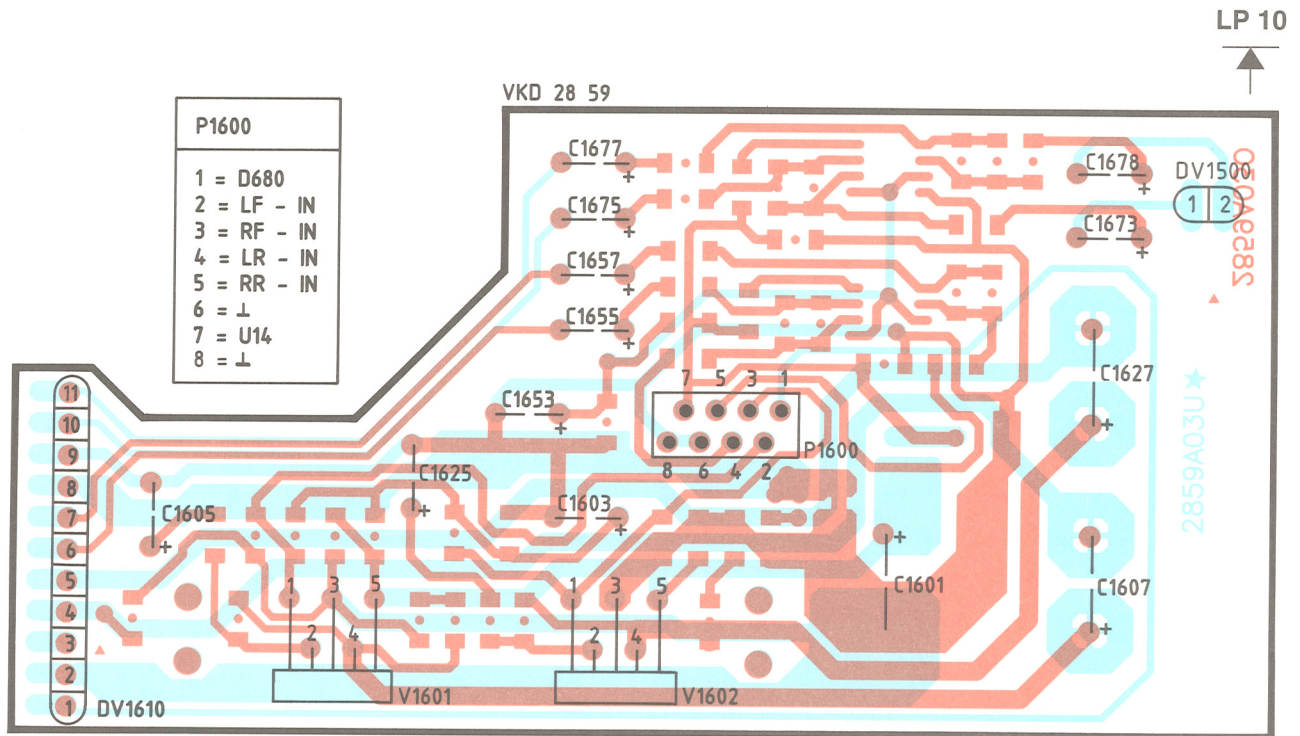




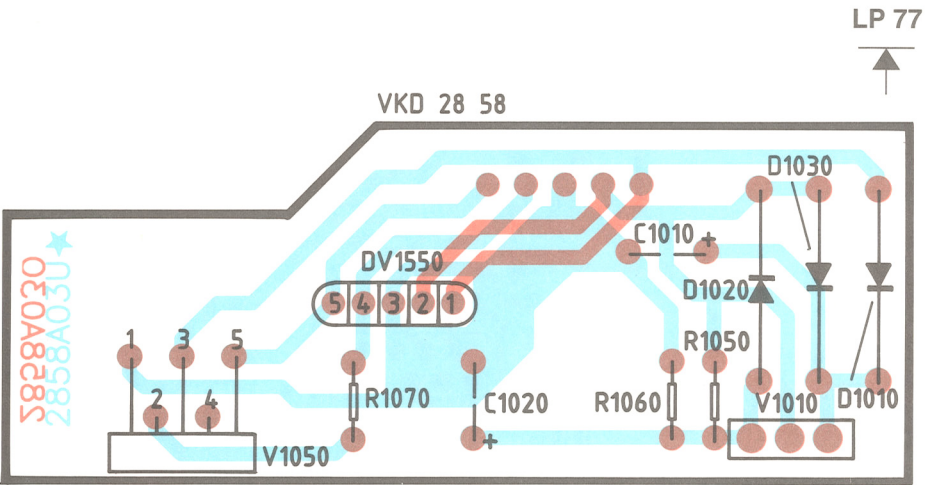




AF - Board



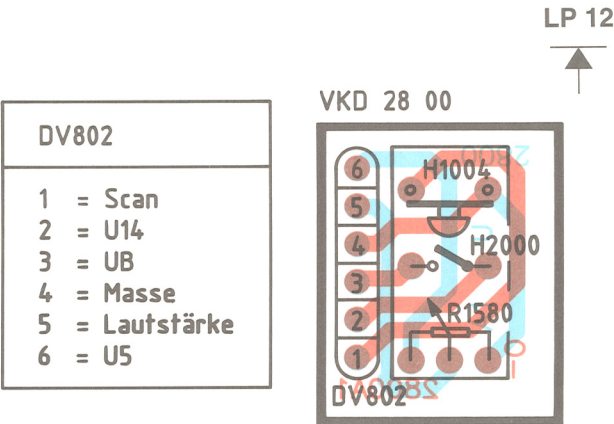
Power Board



DV1550

- 1 = 24V
- 2 = UB
- 3 = \perp
- 4 = U14
- 5 = U24

Control Board



DV802

- 1 = Scan
- 2 = U14
- 3 = UB
- 4 = Masse
- 5 = Lautstärke
- 6 = U5

VKD 28 01

Antenne
Masse
4U-FM
NC
U81
Matriphath

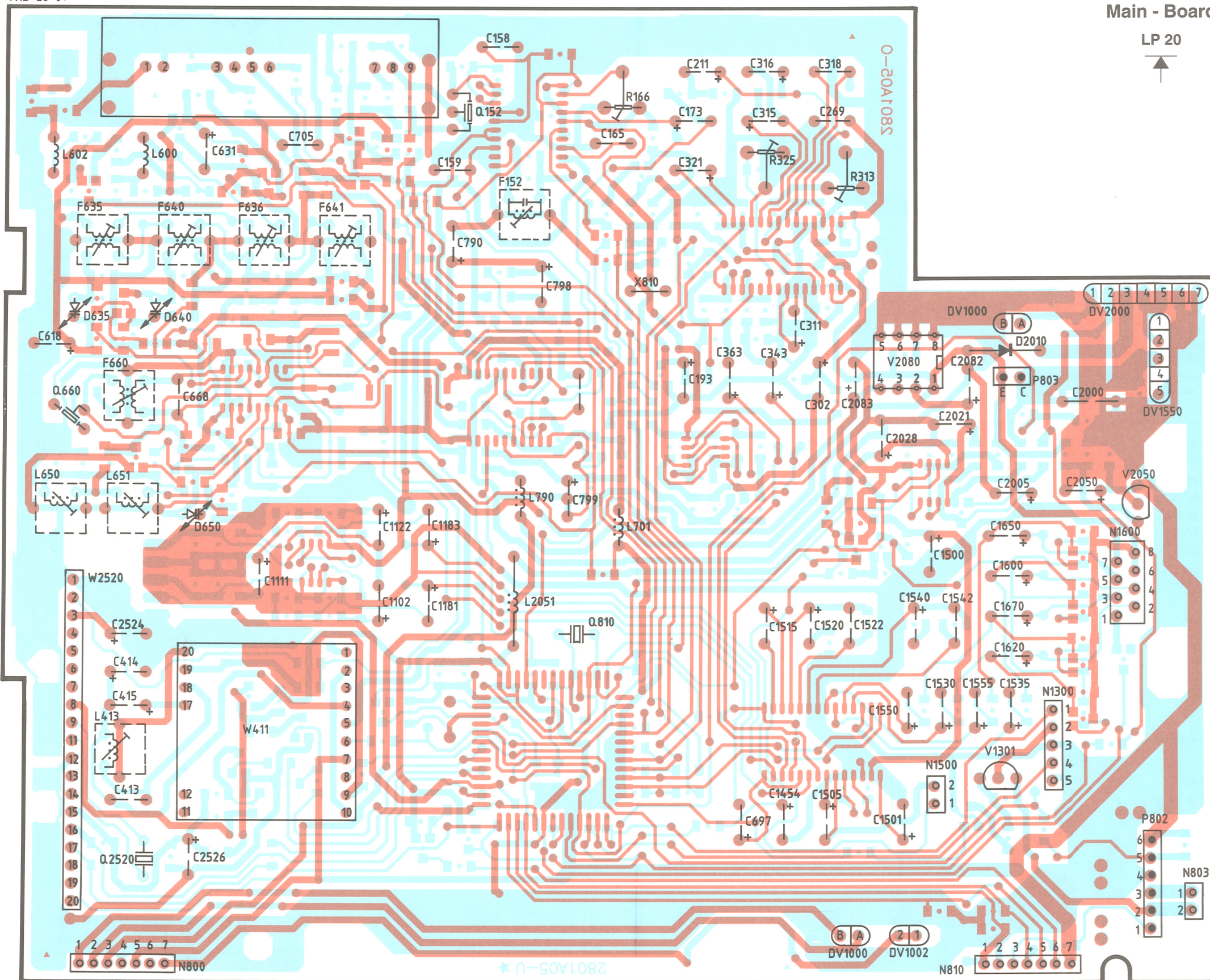
Masse
ZF
FM-Osz.

Main - Board

LP 20



| W2520 | |
|-------|---------------|
| 1 = | ⊥ |
| 2 = | MPX-IN |
| 3 = | C2524 |
| 4 = | |
| 5 = | } NC |
| 6 = | |
| 7 = | |
| 8 = | Receive-Data |
| 9 = | } U MHz |
| 10 = | |
| 11 = | Masse |
| 12 = | |
| 13 = | } NC |
| 14 = | |
| 15 = | U52 |
| 16 = | Enable |
| 17 = | Transmit-Data |
| 18 = | } NC |
| 19 = | |
| 20 = | Reset V810 |
| | Masse |



| DV1550 | |
|--------|-----|
| 1 = | 24V |
| 2 = | UB |
| 3 = | ⊥ |
| 4 = | U14 |
| 5 = | U24 |

| N1600 | |
|-------|------|
| 1 = | D860 |
| 2 = | LF |
| 3 = | RF |
| 4 = | LR |
| 5 = | RR |
| 6 = | ⊥ |
| 7 = | U14 |
| 8 = | ⊥ |

| N1300 | |
|-------|------------------|
| 1 = | Mute, >>, <<, VΛ |
| 2 = | U-Motor |
| 3 = | ⊥ |
| 4 = | Play |
| 5 = | ⊥ |

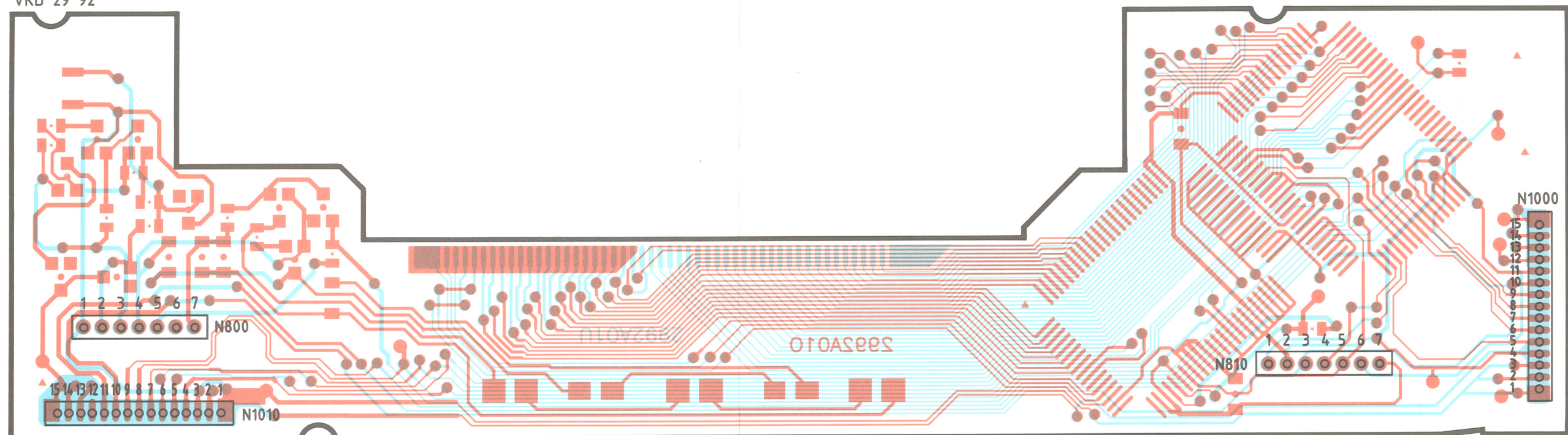
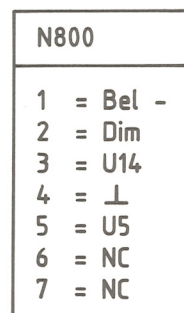
| N810 | |
|------|--------|
| 1 = | LCD-CL |
| 2 = | Masse |
| 3 = | Scan |
| 4 = | LCD-DA |
| 5 = | Reset |
| 6 = | Code |
| 7 = | U5 |

| N800 | |
|------|--------|
| 1 = | -Bel. |
| 2 = | U-Bel. |
| 3 = | U14 |
| 4 = | Masse |
| 5 = | U5 |
| 6 = | NC |
| 7 = | NC |

| W411 | | | |
|------|--------|------|--------|
| 1 = | DK-max | 8 = | DK |
| 2 = | 5,5V | 9 = | Masse |
| 3 = | NC | 10 = | 5,5V |
| 4 = | 4,5V | 11 = | |
| 5 = | U81 | 12 = | } NC |
| 6 = | BK/SK | 13 = | |
| 7 = | U5 | 14 = | |
| | | 15 = | NC |
| | | 16 = | NC |
| | | 17 = | 5,5V |
| | | 18 = | 4,5V |
| | | 19 = | MPX-IN |
| | | 20 = | Masse |

| N810 | |
|------|--------|
| 1 = | LCD-CL |
| 2 = | Masse |
| 3 = | Scan |
| 4 = | LCD-DA |
| 5 = | Reset |
| 6 = | Code |
| 7 = | U5 |

PL 41 VKD 29 92



| N1010 | |
|--------------|-------------|
| 1 = Bel - | 9 = Scan 3 |
| 2 = Bel - | 10 = Scan 4 |
| 3 = Bel - | 11 = Scan 5 |
| 4 = Strobe 2 | 12 = NC |
| 5 = Strobe 3 | 13 = LED + |
| 6 = Strobe 4 | 14 = LED + |
| 7 = Scan 1 | 15 = LED + |
| 8 = Scan 2 | |

| N810 | |
|------|---------------|
| 1 | = Clock - LCD |
| 2 | = \perp |
| 3 | = Scan |
| 4 | = Data - LCD |
| 5 | = Reset |
| 6 | = Code |
| 7 | = U5 |

| N1000 | |
|-------|------------|
| 1 | = Bel - |
| 2 | = Bel - |
| 3 | = Bel - |
| 4 | = <u>1</u> |
| 5 | = Strobe 1 |
| 6 | = Strobe 4 |
| 7 | = Scan 1 |
| 8 | = Scan 2 |
| 9 | = Scan 3 |
| 10 | = Scan 4 |
| 11 | = Scan 5 |
| 12 | = Code |
| 13 | = LED + |
| 14 | = LED + |
| 15 | = LED + |

PL 41 Chip

▼ VKD 29 92

